

This Page Is Inserted by IFW Operations
and is not a part of the Official Record

BEST AVAILABLE IMAGES

Defective images within this document are accurate representations of
The original documents submitted by the applicant.

Defects in the images may include (but are not limited to):

- BLACK BORDERS
- TEXT CUT OFF AT TOP, BOTTOM OR SIDES
- FADED TEXT
- ILLEGIBLE TEXT
- SKEWED/SLANTED IMAGES
- COLORED PHOTOS
- BLACK OR VERY BLACK AND WHITE DARK PHOTOS
- GRAY SCALE DOCUMENTS

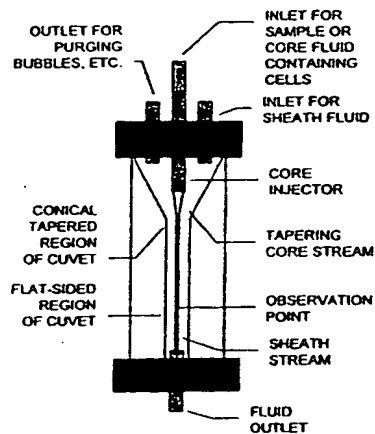
IMAGES ARE BEST AVAILABLE COPY.

**As rescanning documents *will not* correct images,
please do not report the images to the
Image Problem Mailbox.**

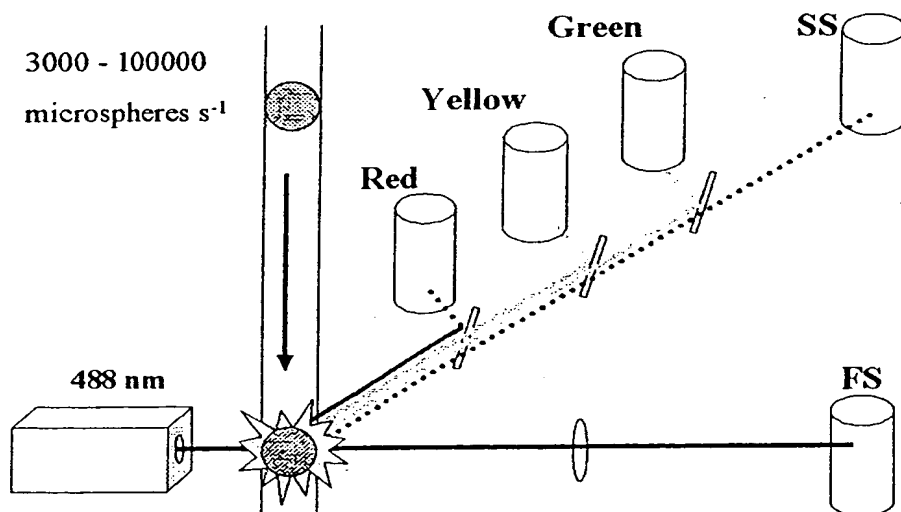
WO 00/32542

PCT/AU99/01055

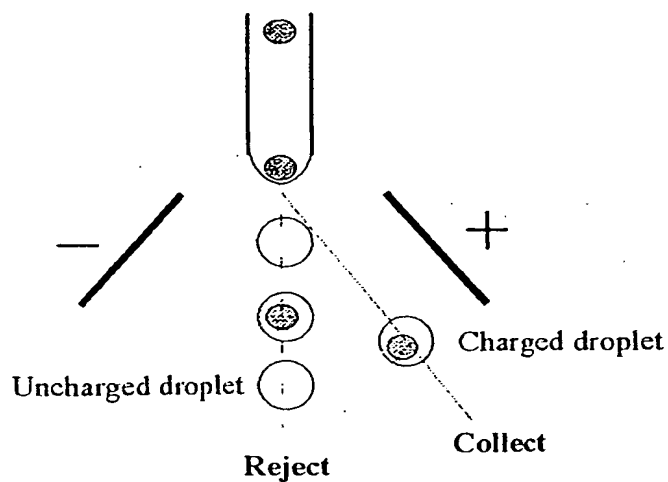
1/39



A



B



C

Figure 1

09/856859-090601

WO 00/32542

PCT/AU99/01065

2/39

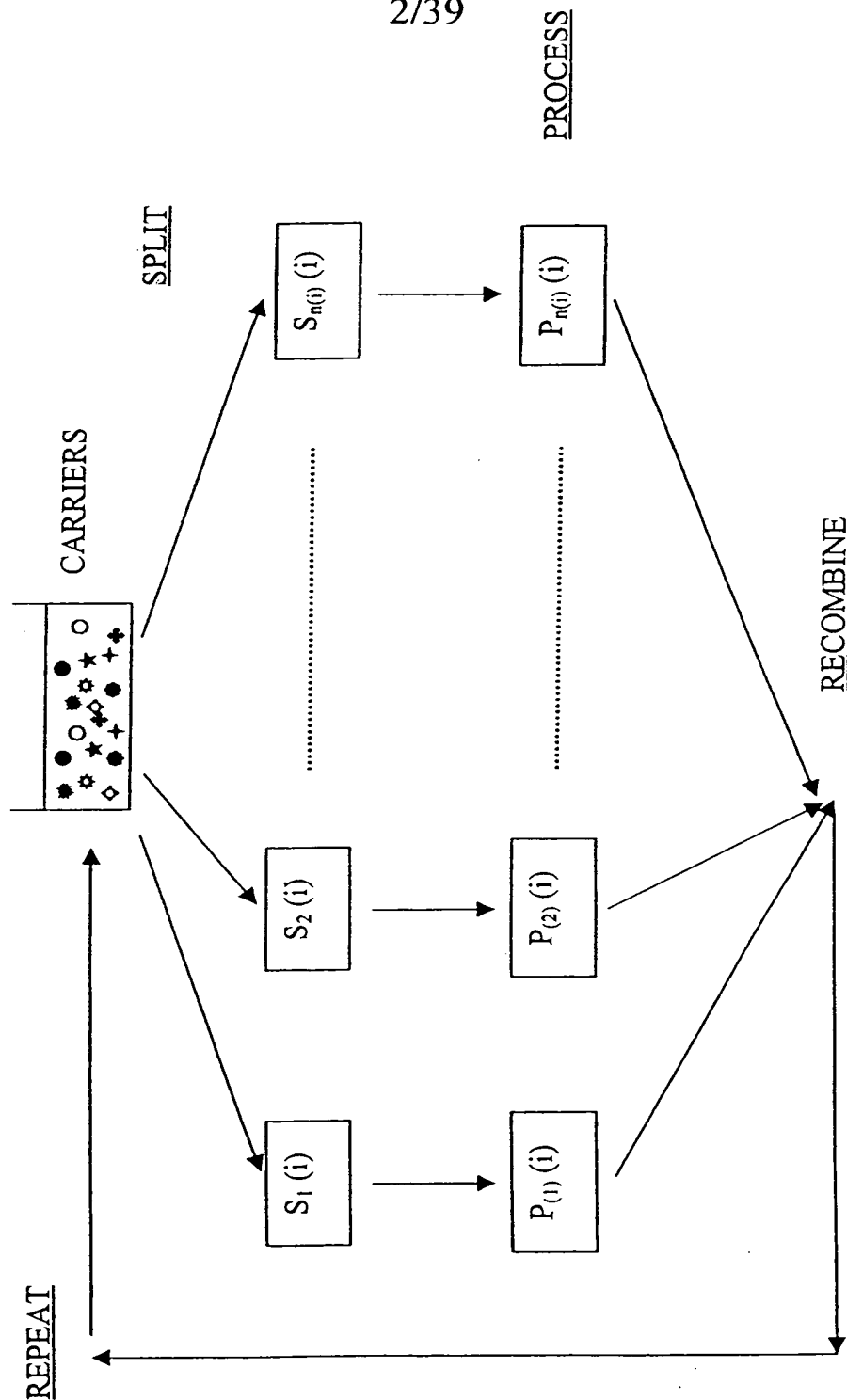


Figure 2

WO 00/32542

PCT/AU99/01065

3/39

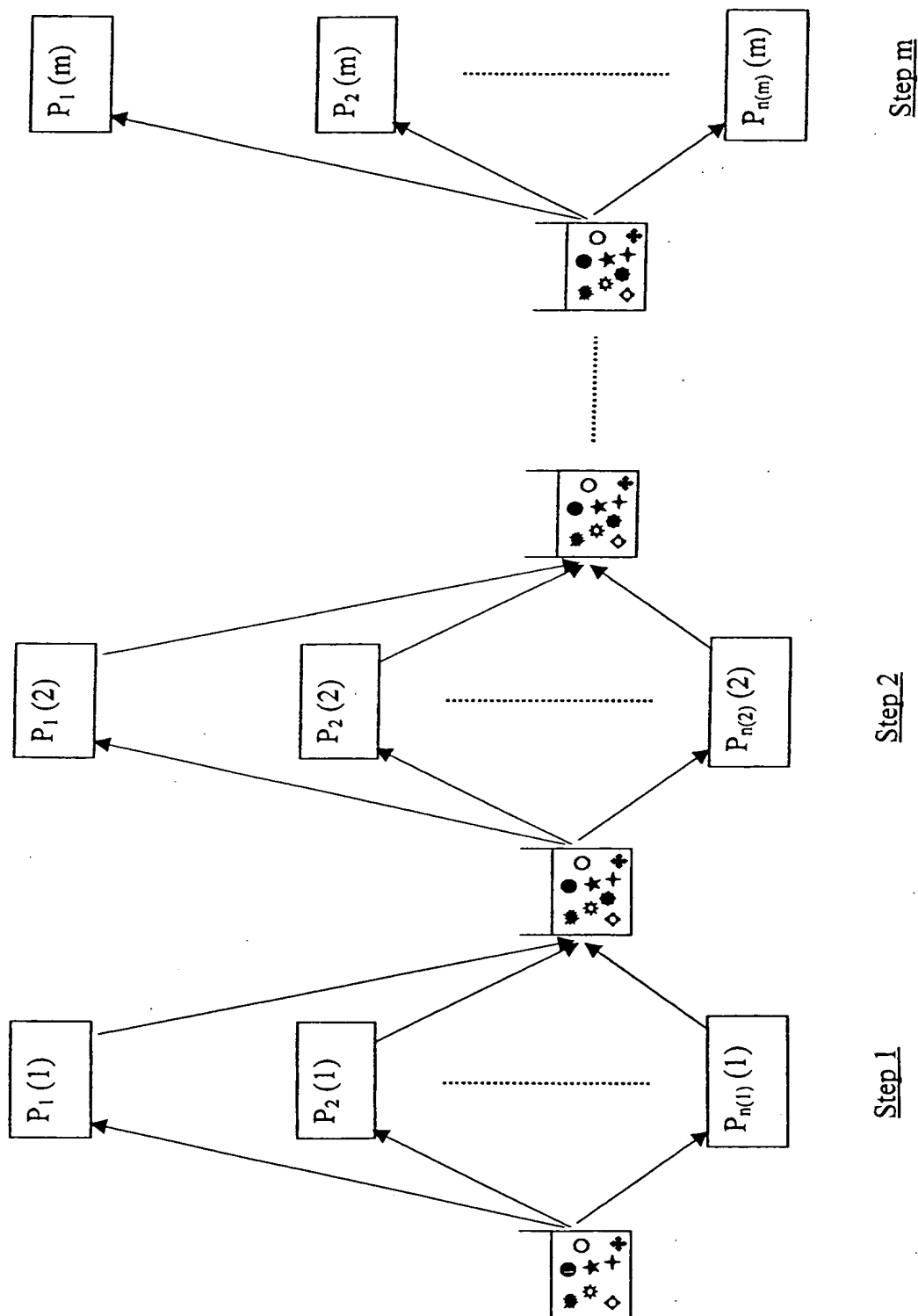


Figure 3

TO9060" 65895860

WO 00/32542

PCT/AU99/01065

4/39

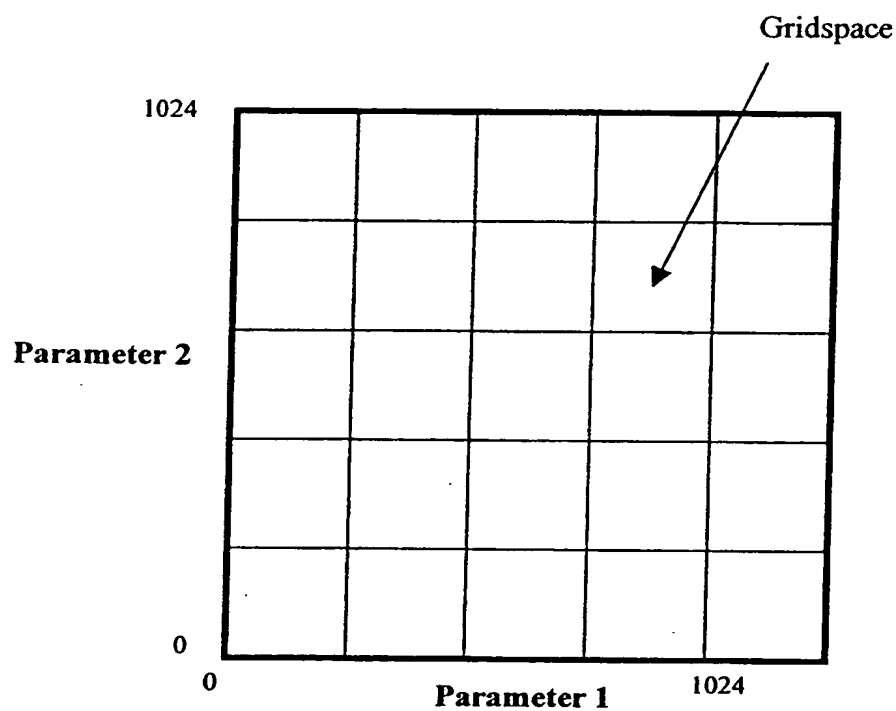


Figure 4

WO 00/32542

PCT/AU99/01065

5/39

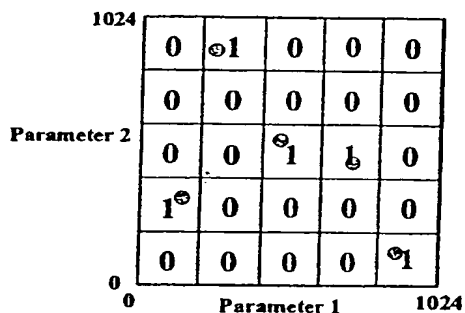


Figure 5.2(a)

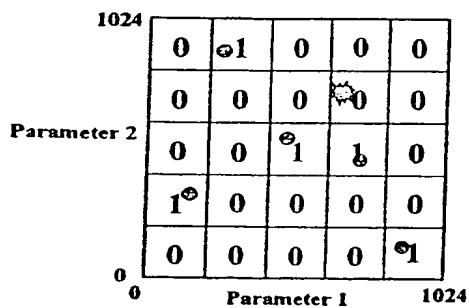


Figure 5.2(b)

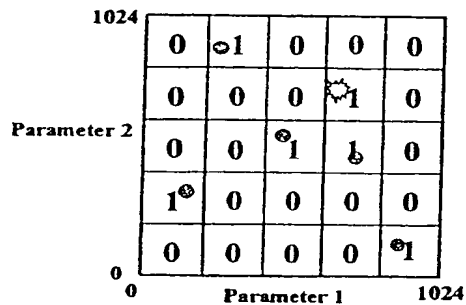


Figure 5.2(c)

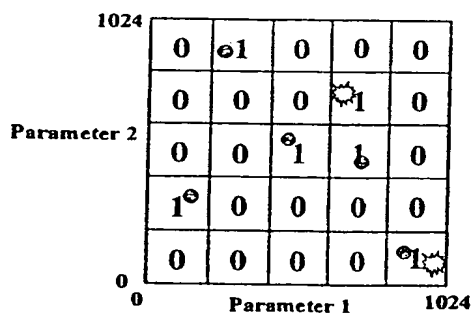


Figure 5.2(d)

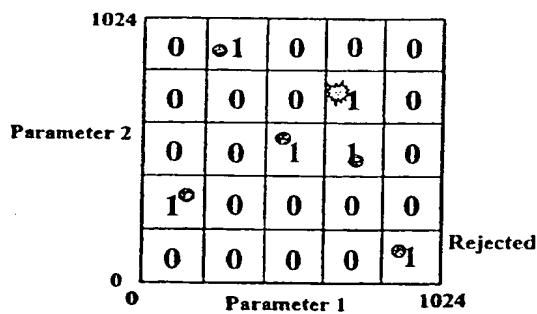


Figure 5.2(e)

WO 00/32542

PCT/AU99/01065

6/39

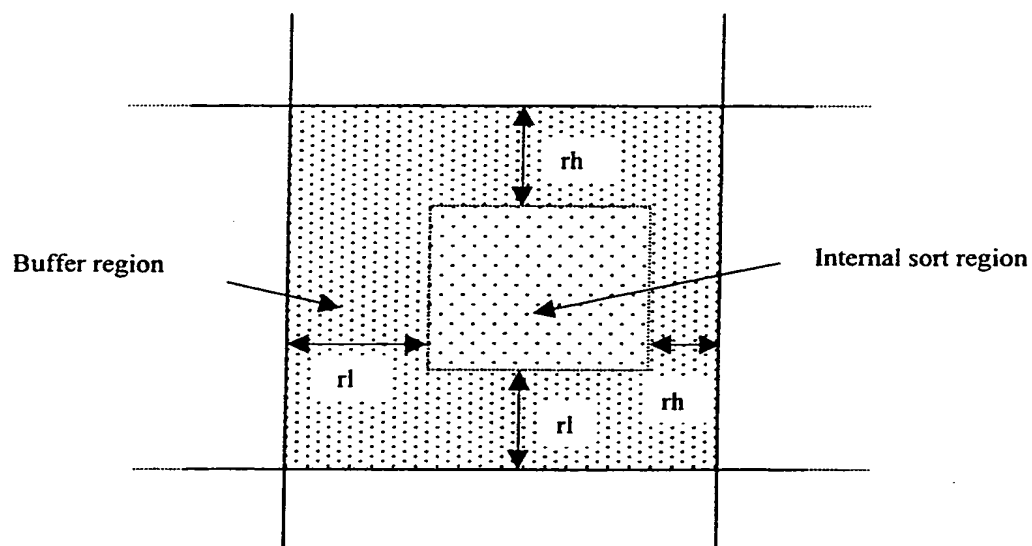


Figure 6

09856859-090601

WO 00/32542

PCT/AU99/01065

7/39

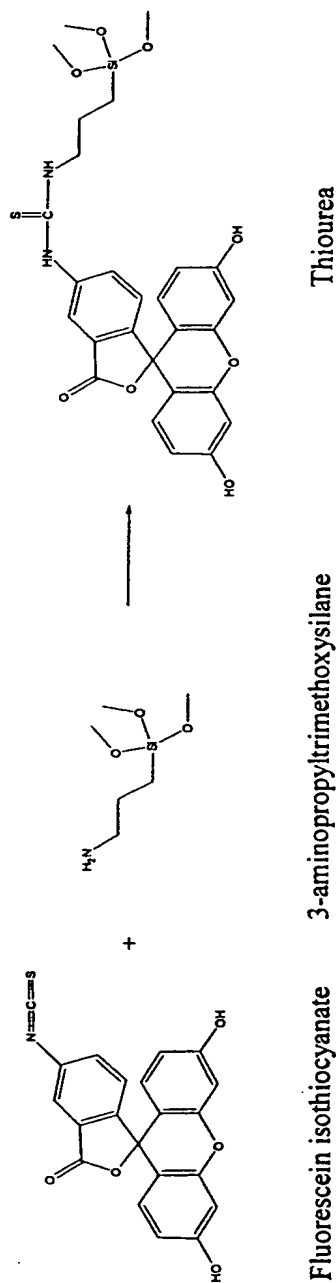
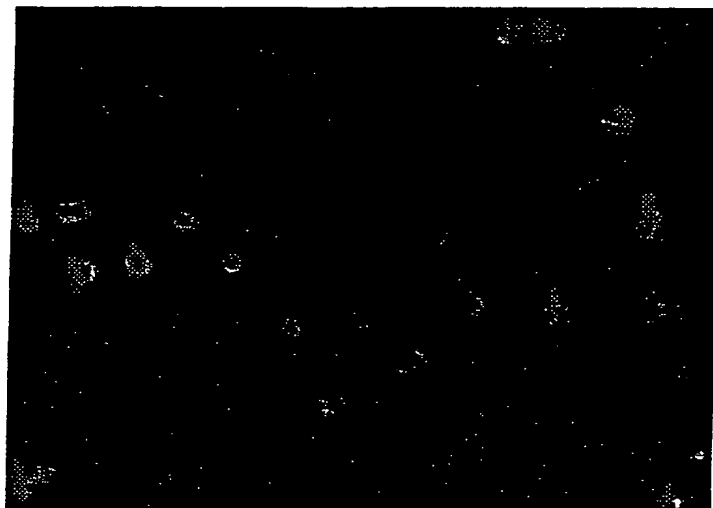


Figure 7

WO 00/32542

PCT/AU99/01065

8/39



10 μ m

Figure 8(a)



15 μ m

Figure 8(b)

09856859.090601

WO 00/32542

PCT/AU99/01065

9/39

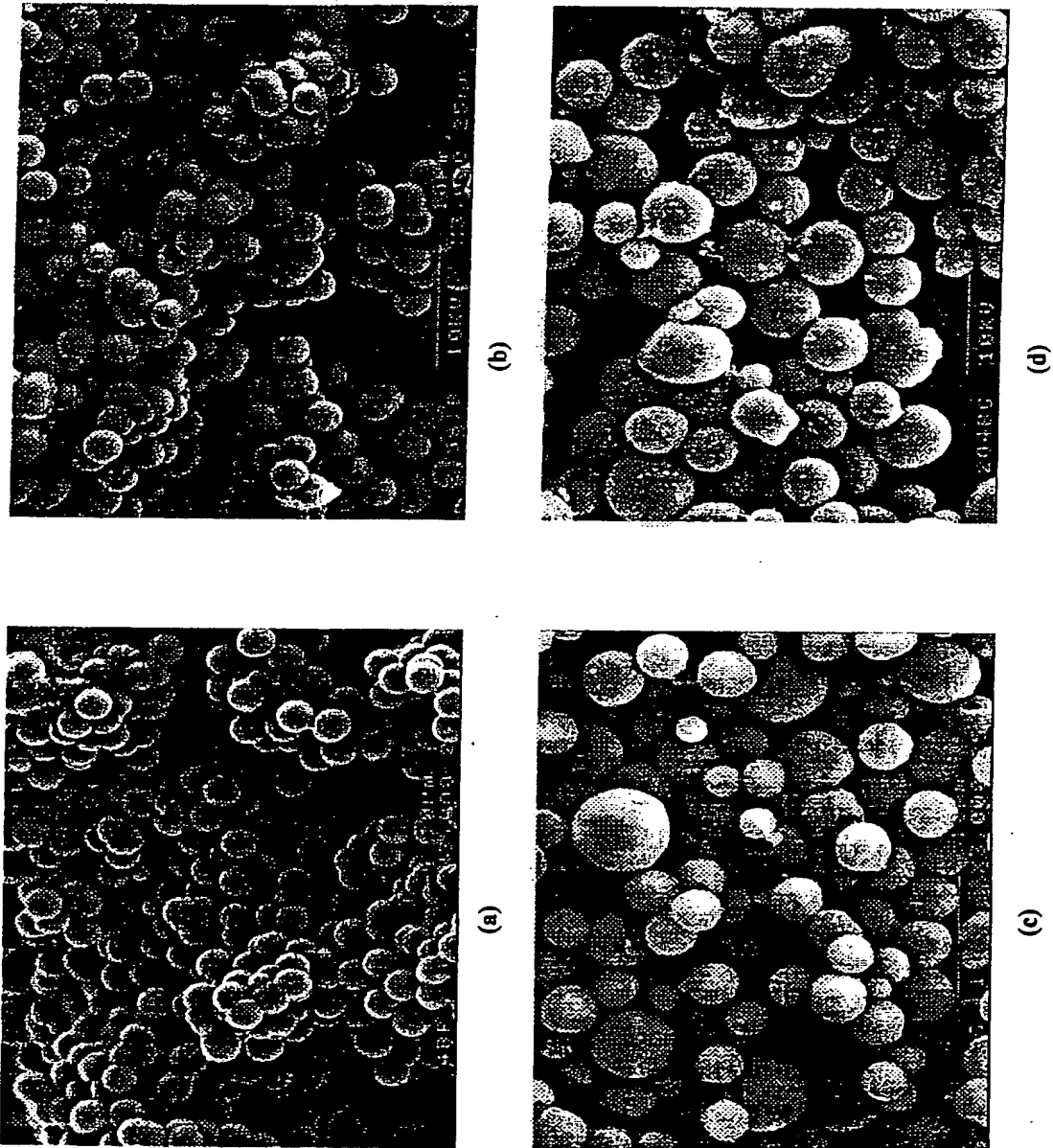


Figure 9

09856859.090604

WO 00/32542

PCT/AU99/01065

10/39

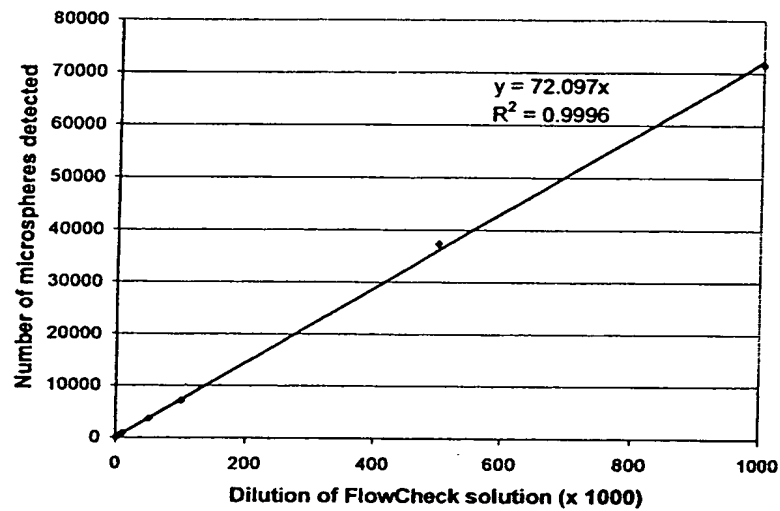


Figure 10

WO 00/32542

PCT/AU99/01065

11/39

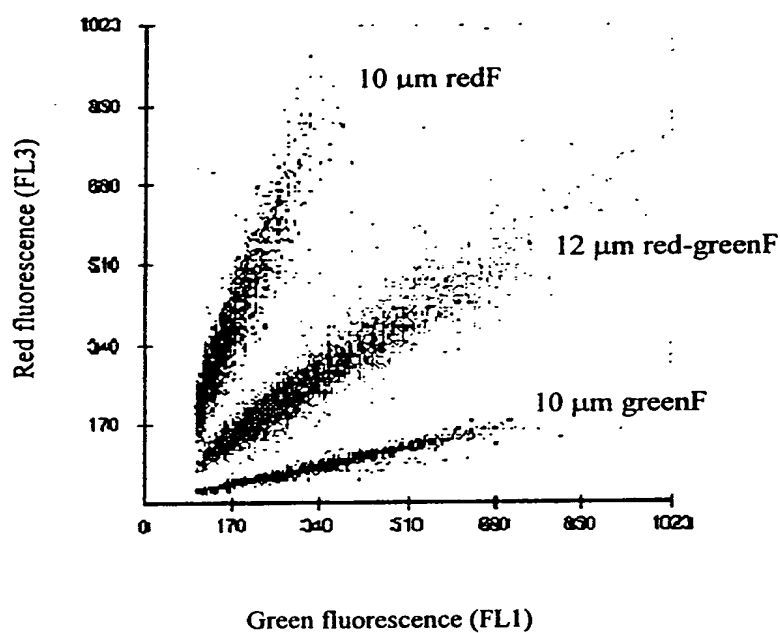


Figure 11

WO 00/32542

PCT/AU99/01065

12/39

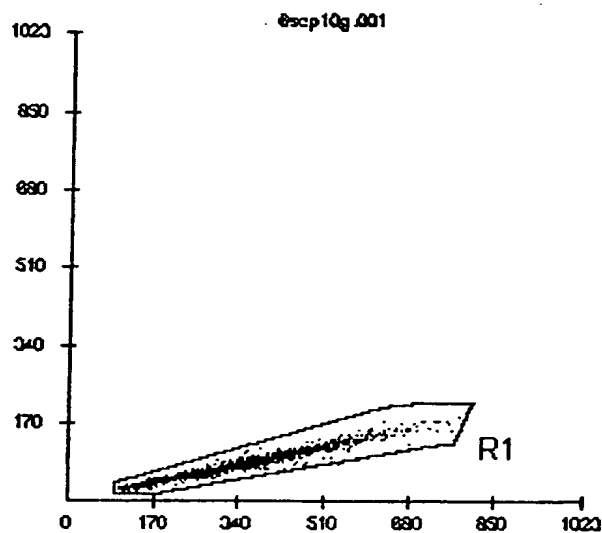


Figure 12

WO 00/32542

PCT/AU99/01065

13/39

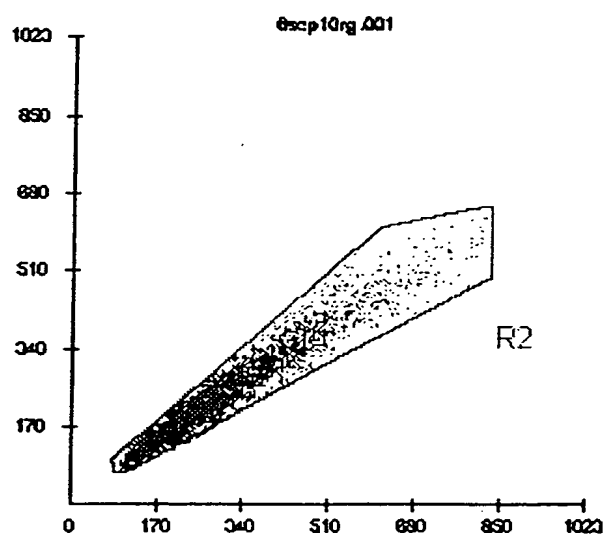
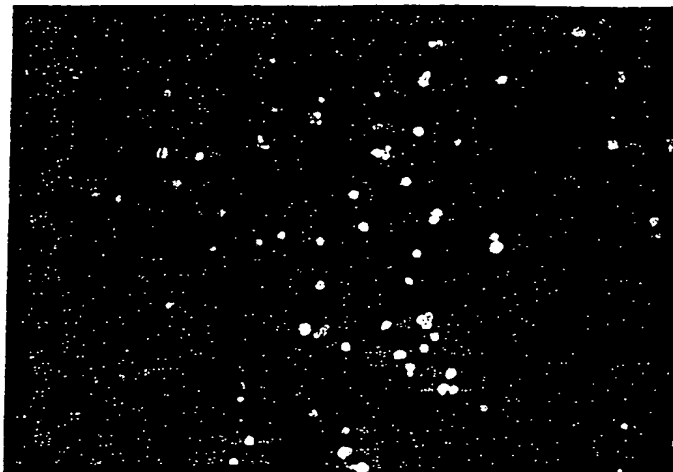


Figure 13

WO 00/32542

PCT/AU99/01065

14/39



100 μ m

Figure 14

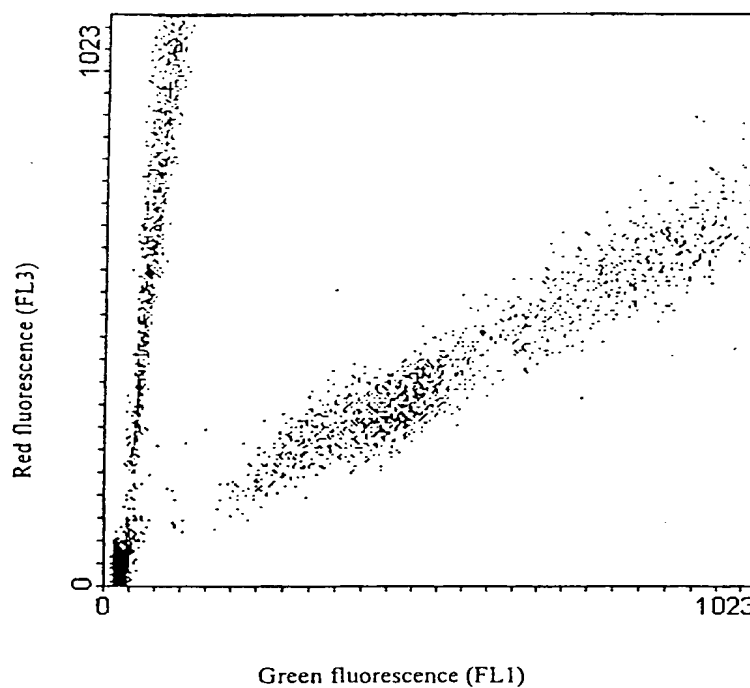


Figure 15

15/39

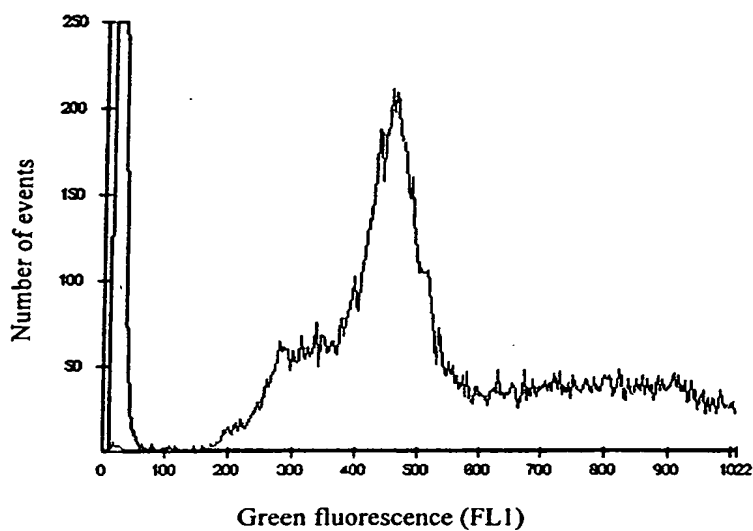


Figure 16(a)

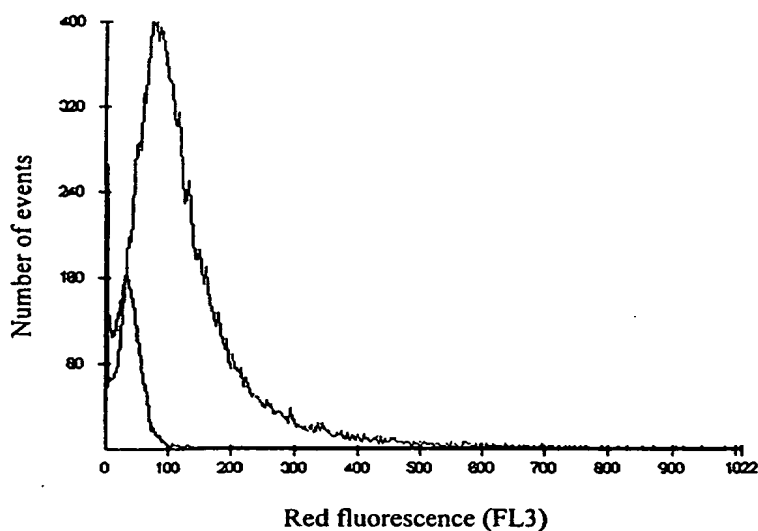


Figure 16(b)

09856859 090601

WO 00/32542

PCT/AU99/01065

16/39

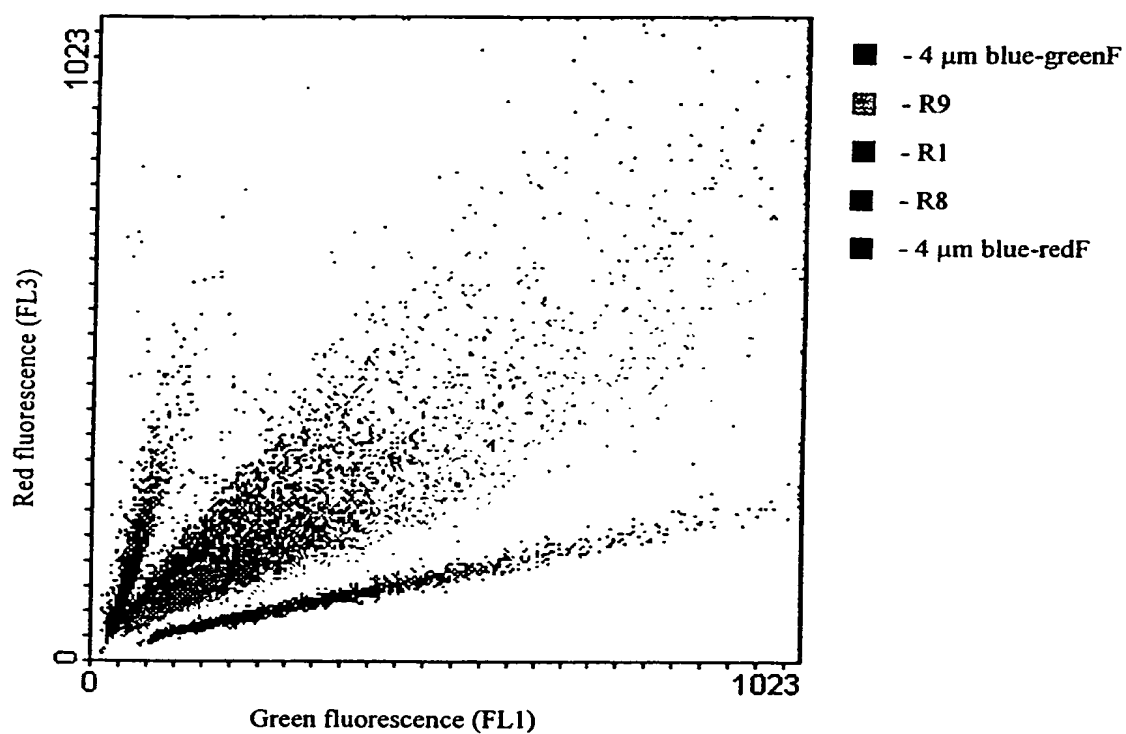


Figure 17

WO 00/32542

PCT/AU99/01065

17/39

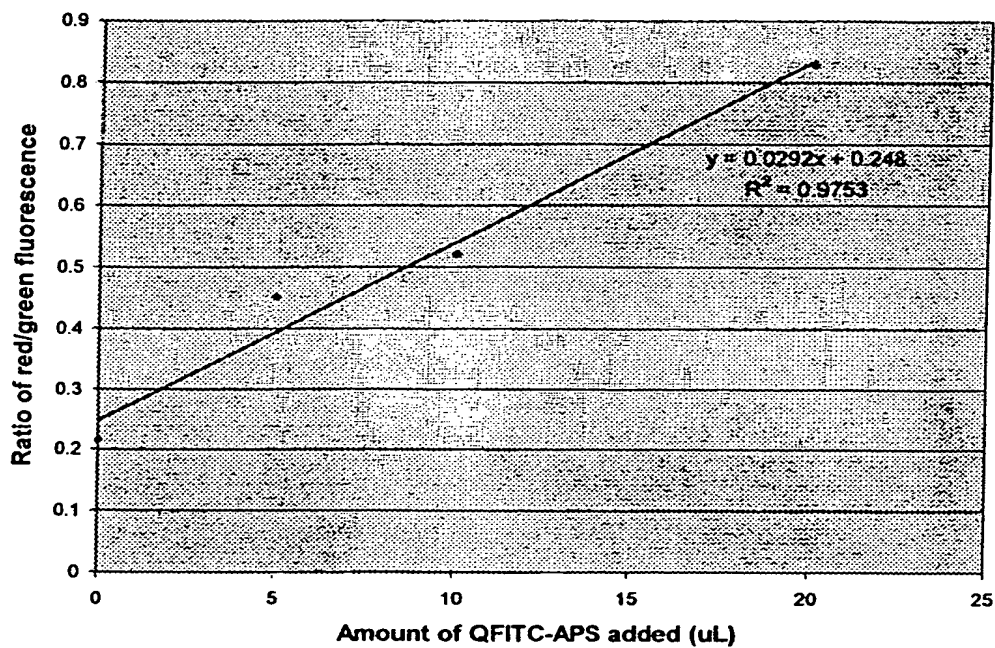


Figure 18

WO 00/32542

PCT/AU99/01065

18/39

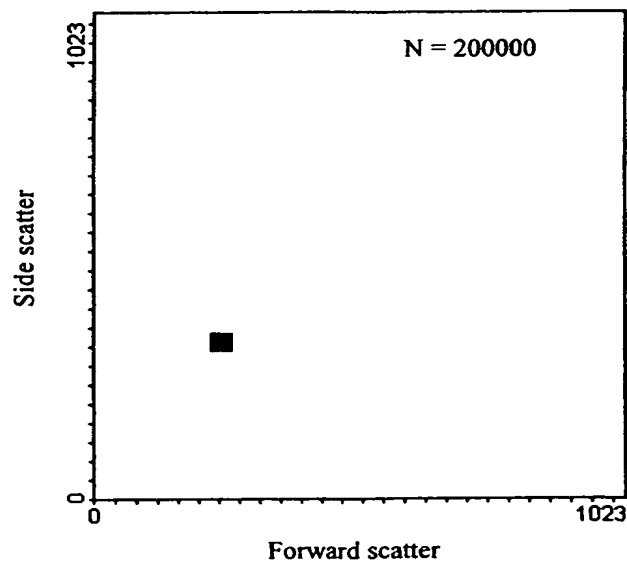
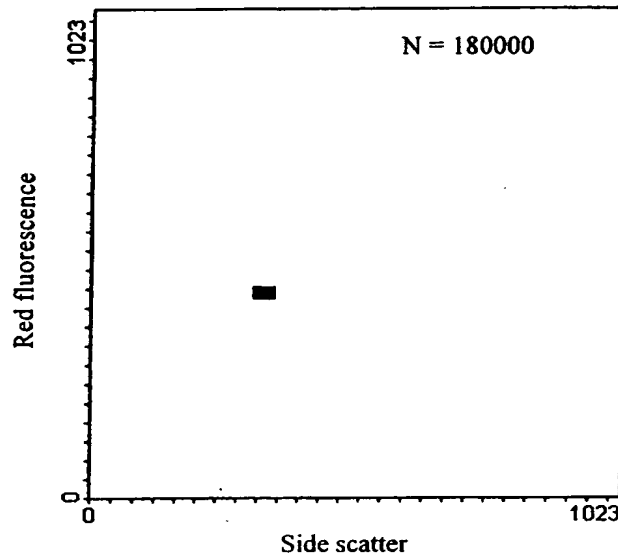


Figure 19(a)

WO 00/32542

PCT/AU99/01065

19/39

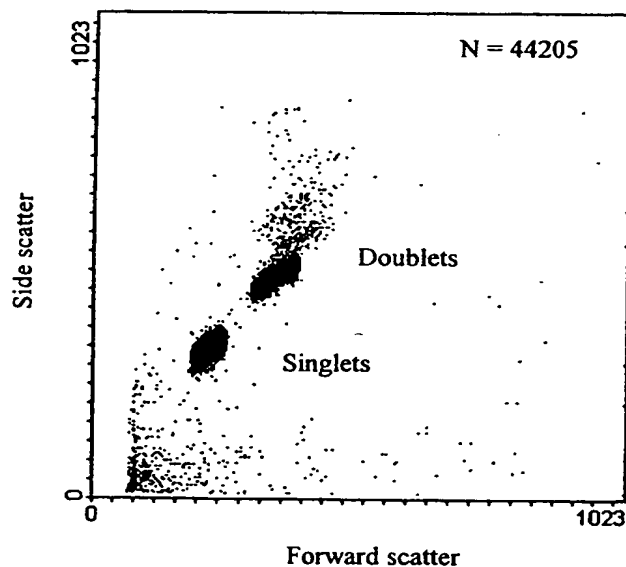
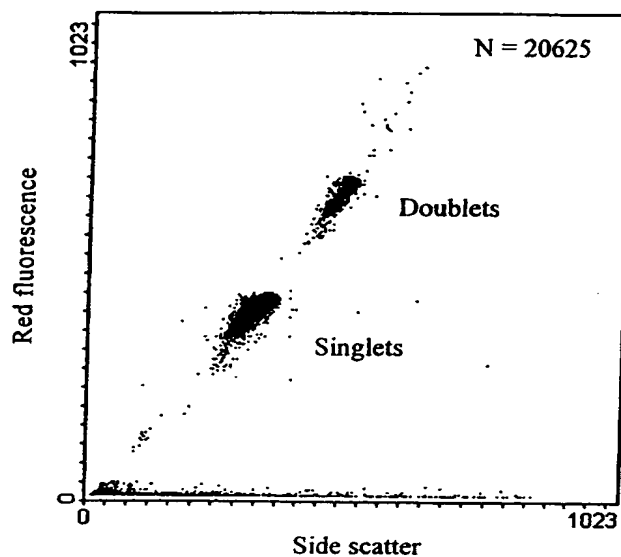


Figure 19(b)

WO 00/32542

PCT/AU99/01065

20/39

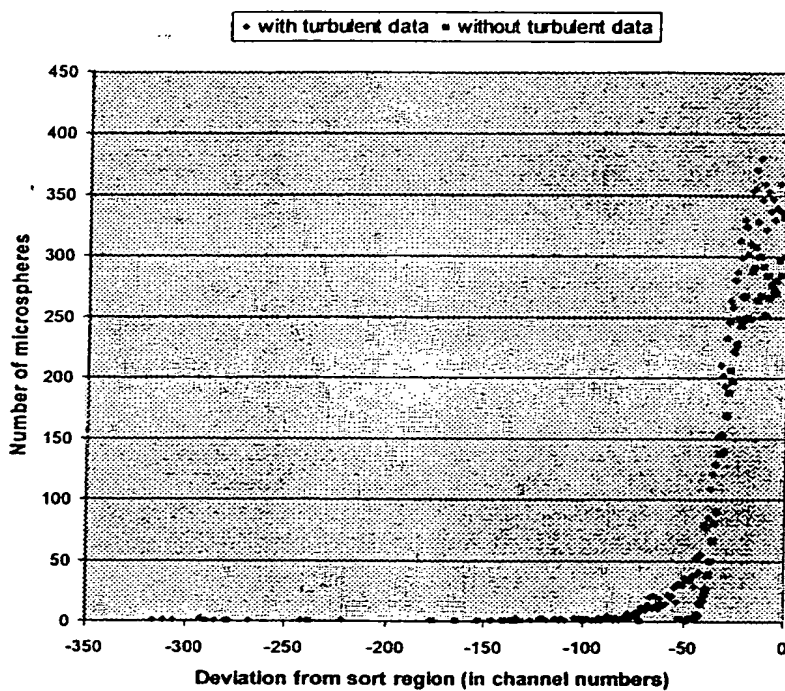


Figure 20

WO 00/32542

PCT/AU99/01065

21/39

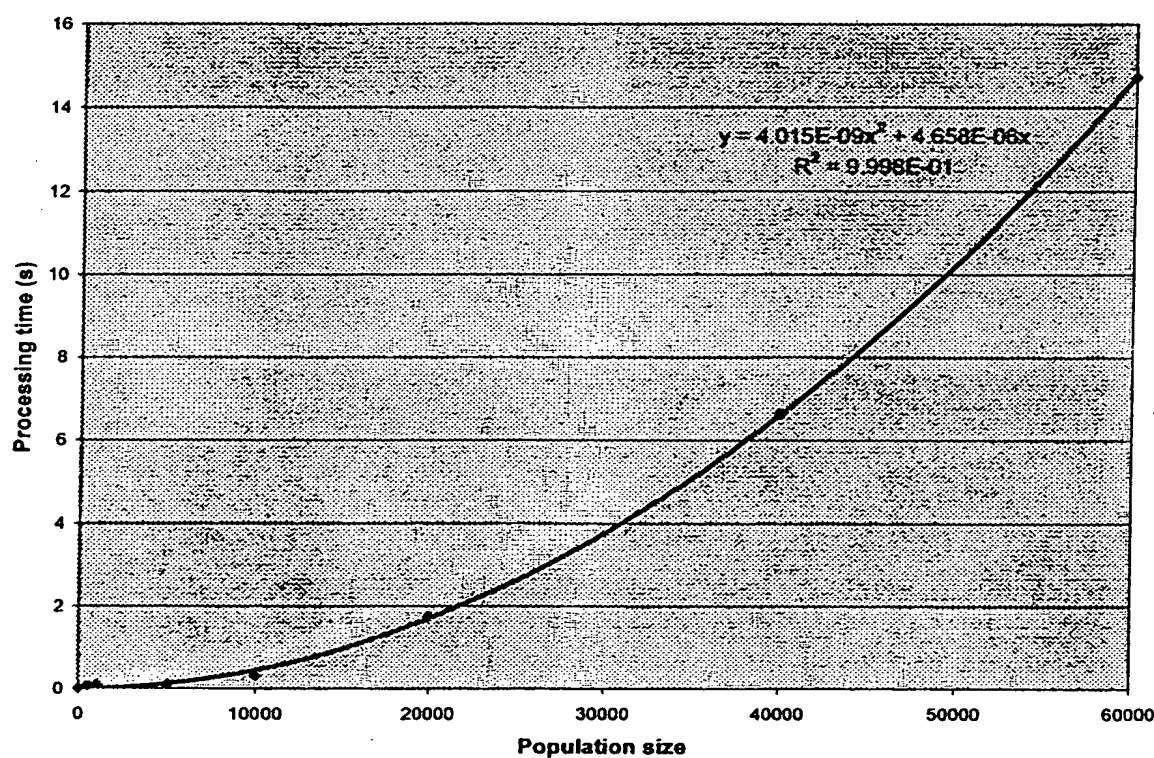


Figure 21

WO 00/32542

PCT/AU99/01065

22/39

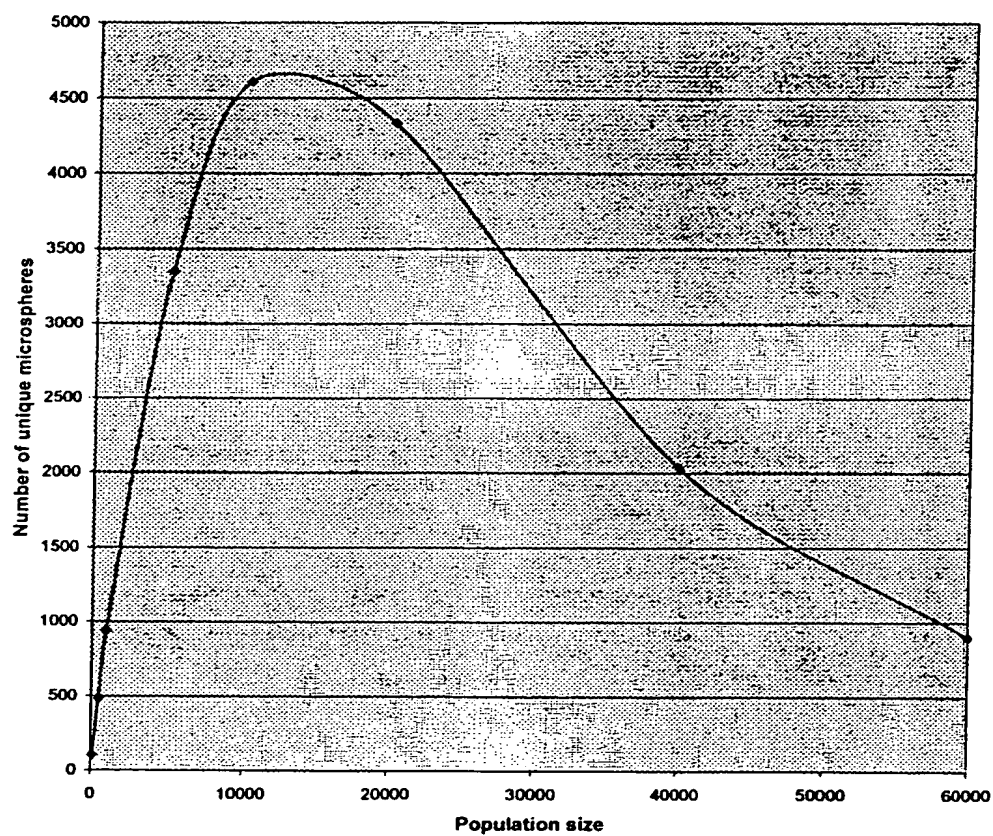


Figure 22

WO 00/32542

PCT/AU99/01065

23/39

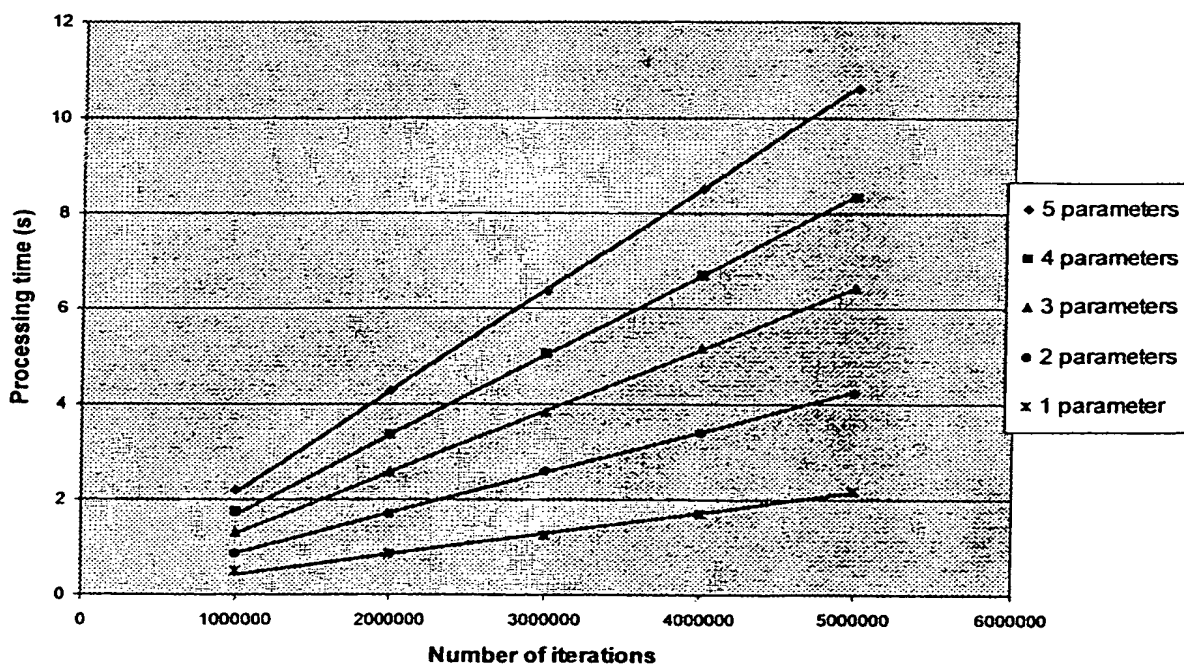


Figure 23

WO 00/32542

PCT/AU99/01065

24/39

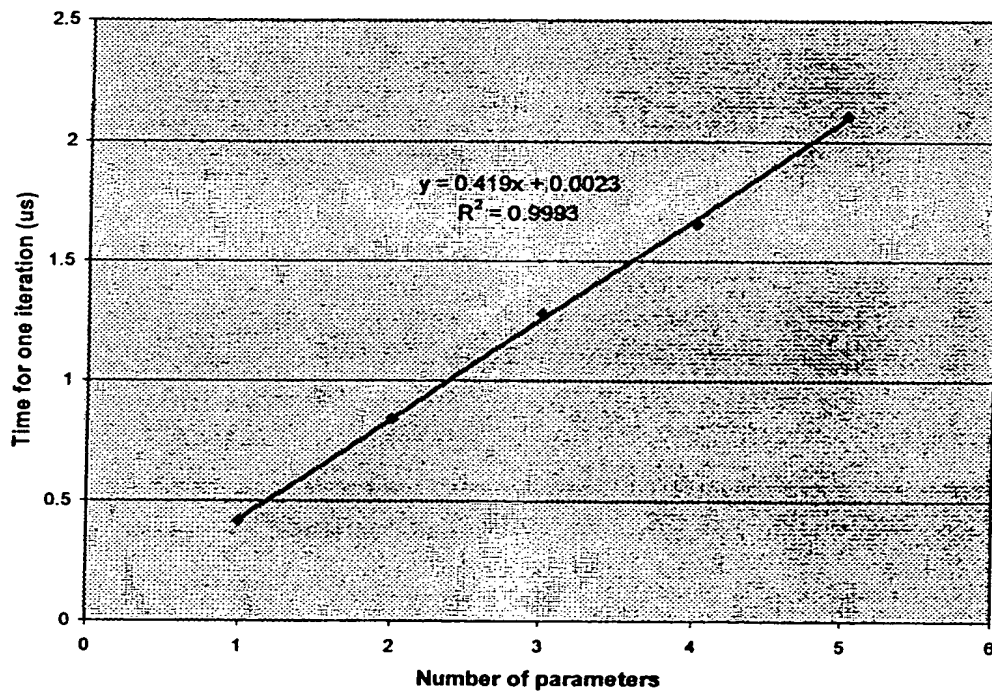


Figure 24

WO 00/32542

PCT/AU99/01065

25/39

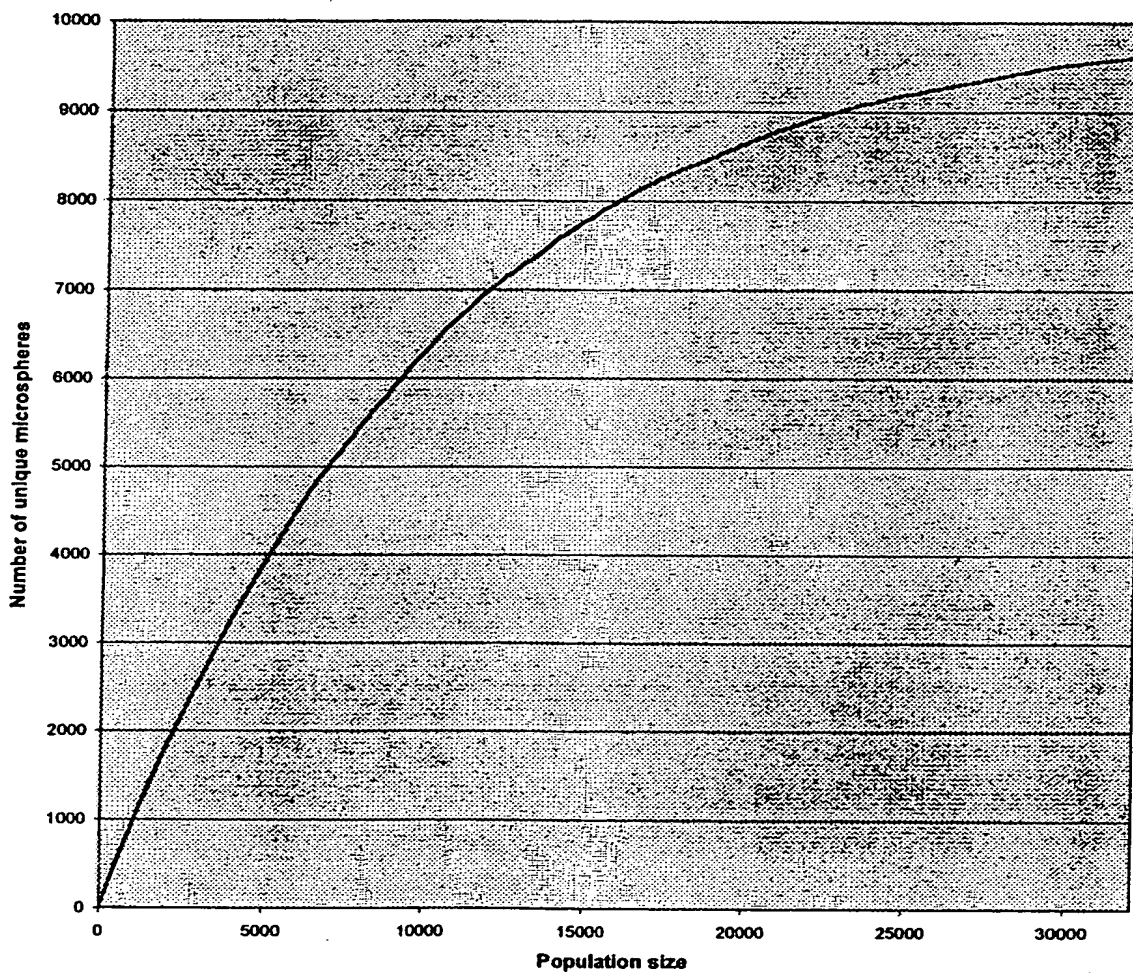


Figure 25

WO 00/32542

PCT/AU99/01065

26/39

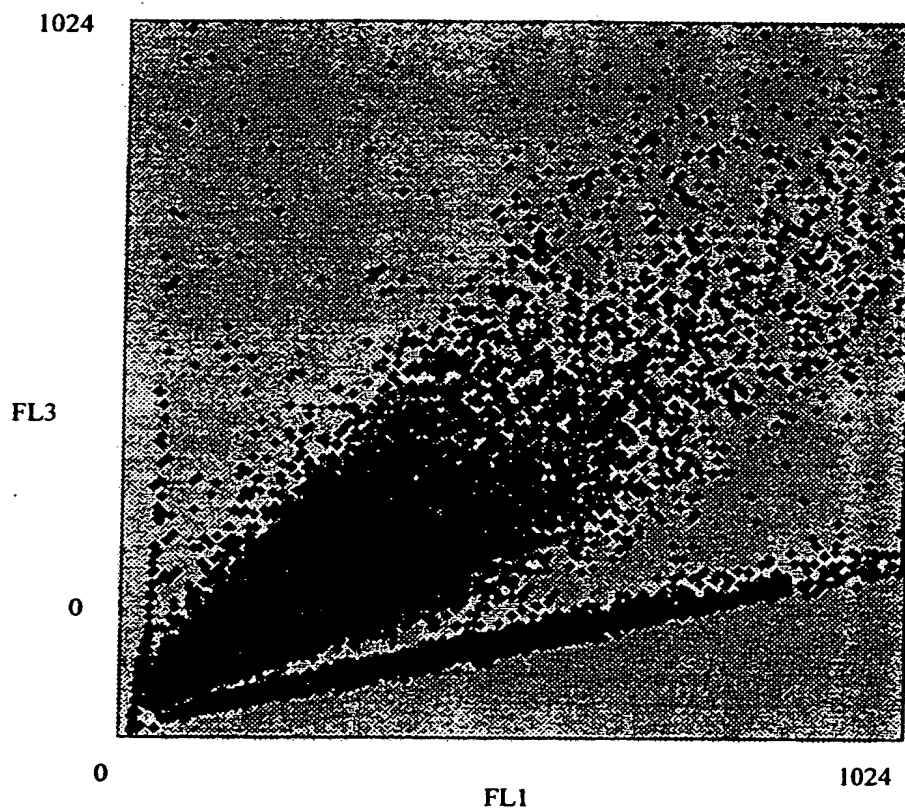


Figure 26

WO 00/32542

PCT/AU99/01065

27/39

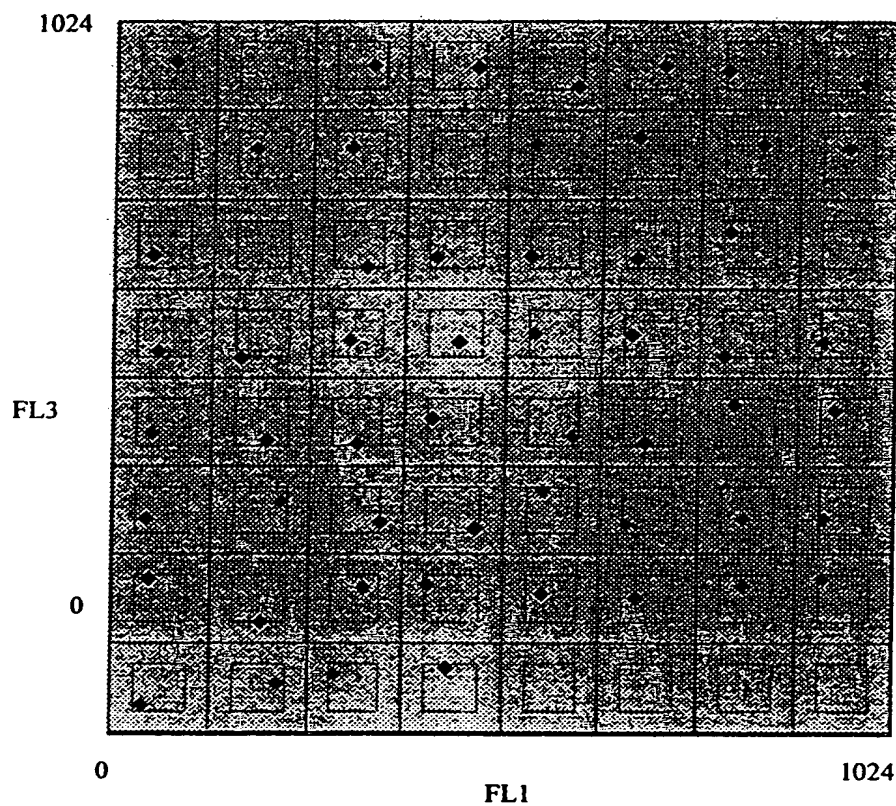


Figure 27

WO 00/32542

PCT/AU99/01065

28/39

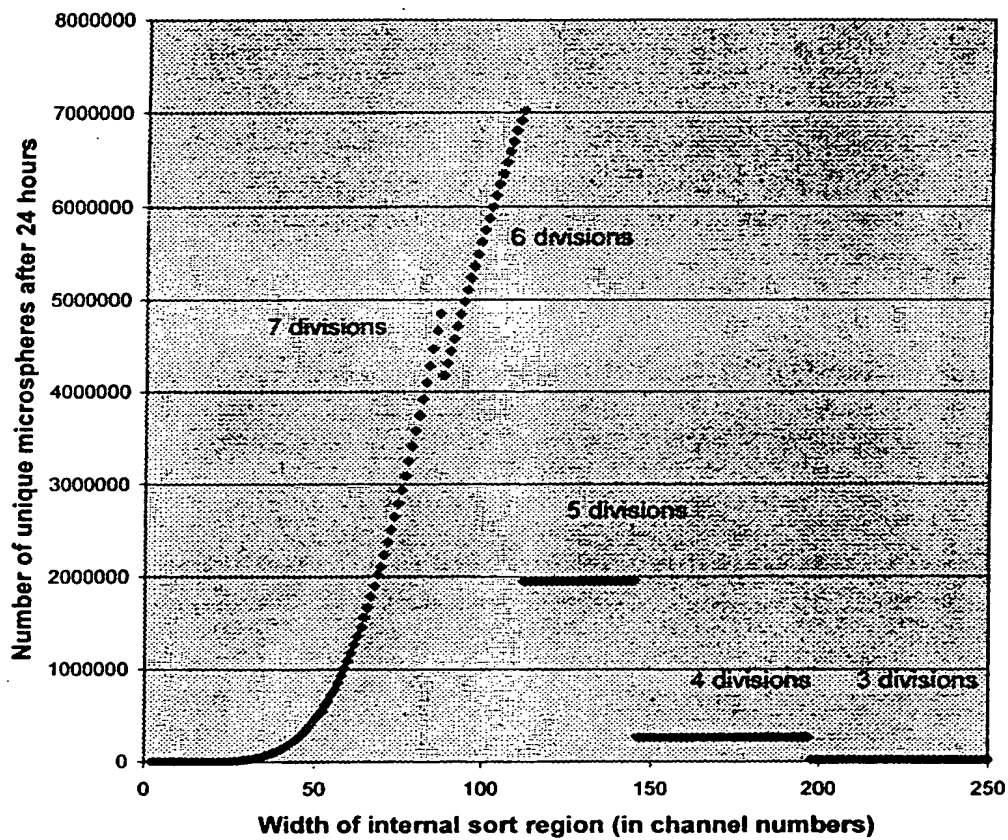


Figure 28

WO 00/32542

PCT/AU99/01065

29/39

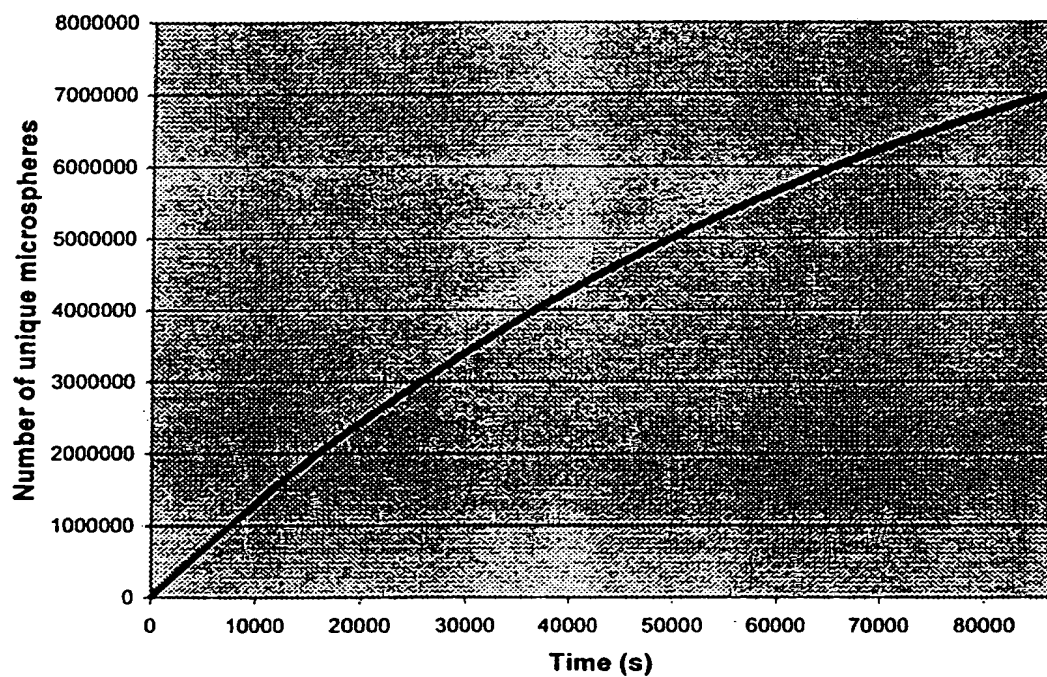


Figure 29

WO 00/32542

PCT/AU99/01065

30/39

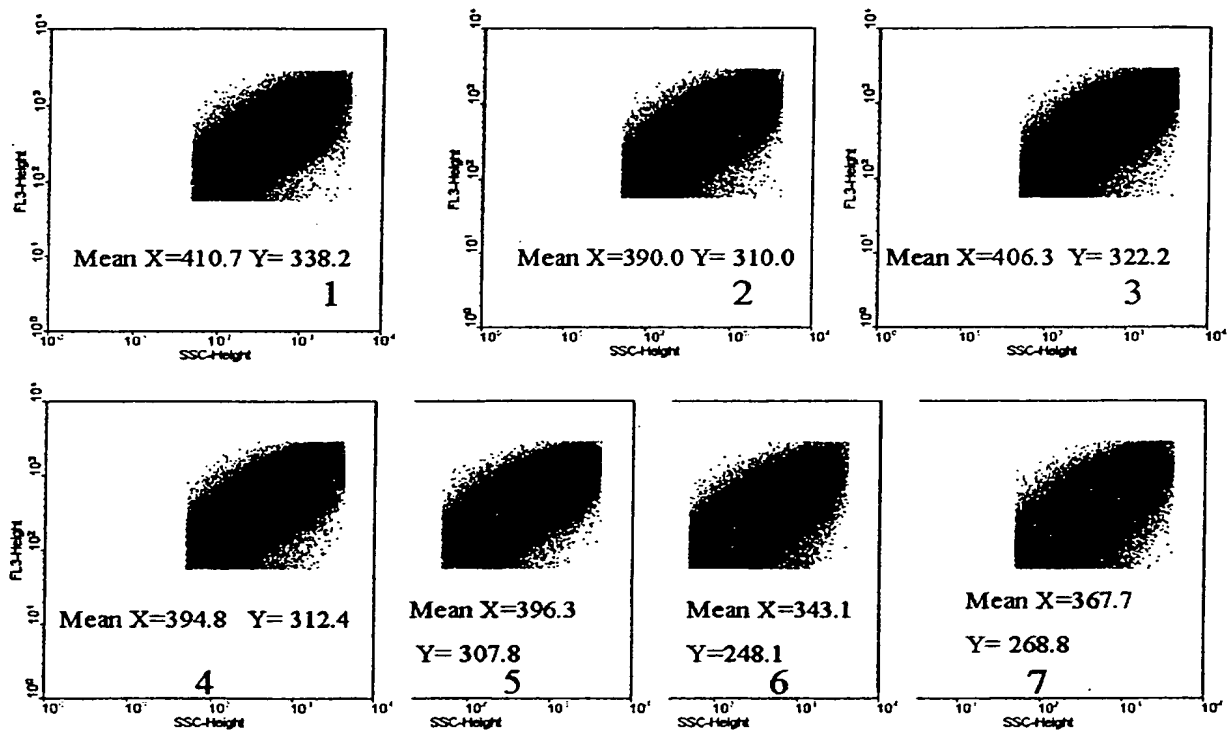


Figure 30

WO 00/32542

PCT/AU99/01065

31/39

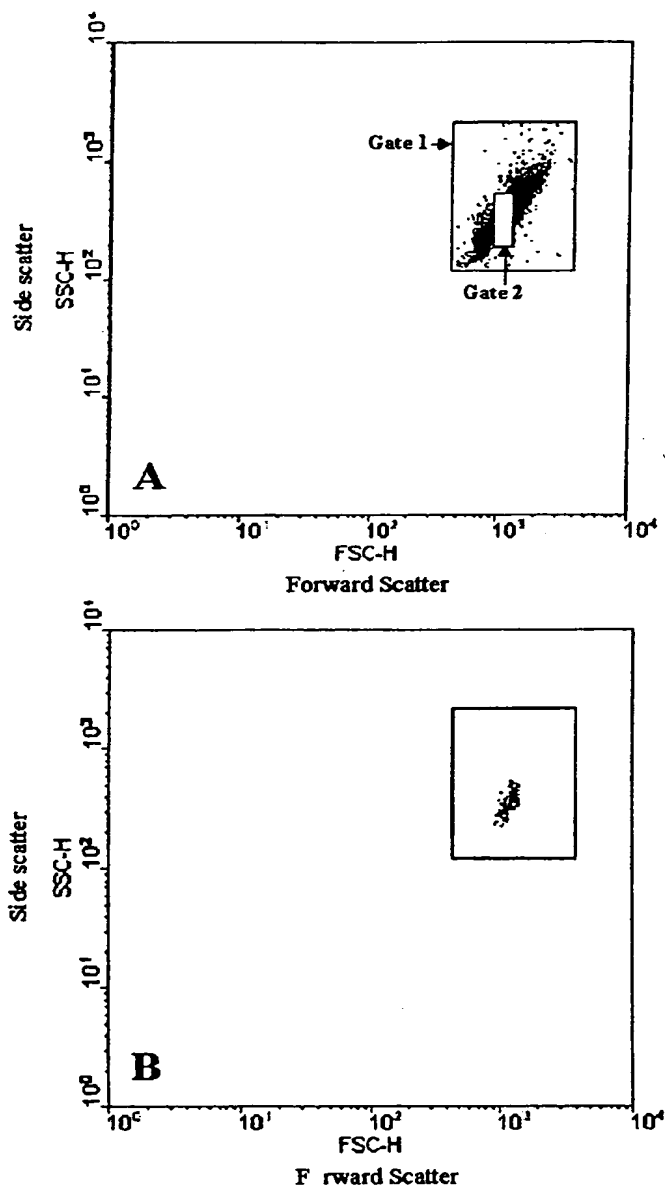


Figure 31

WO 00/32542

PCT/AU99/01065

32/39

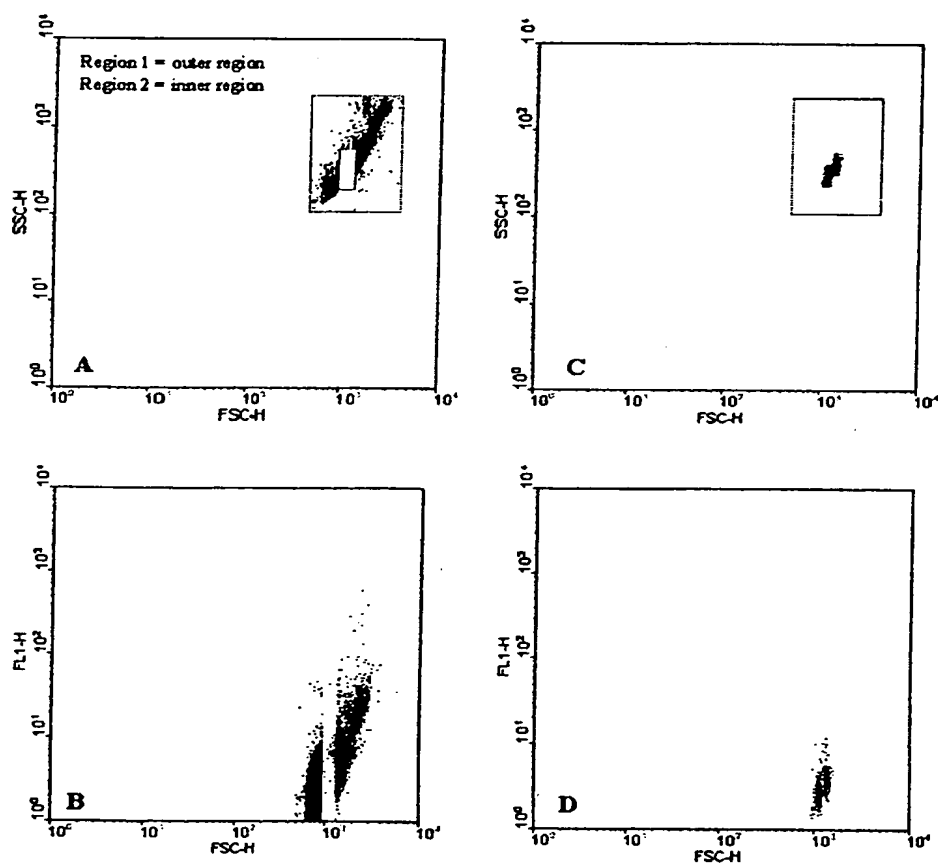


Figure 32

WO 00/32542

PCT/AU99/01065

33/39

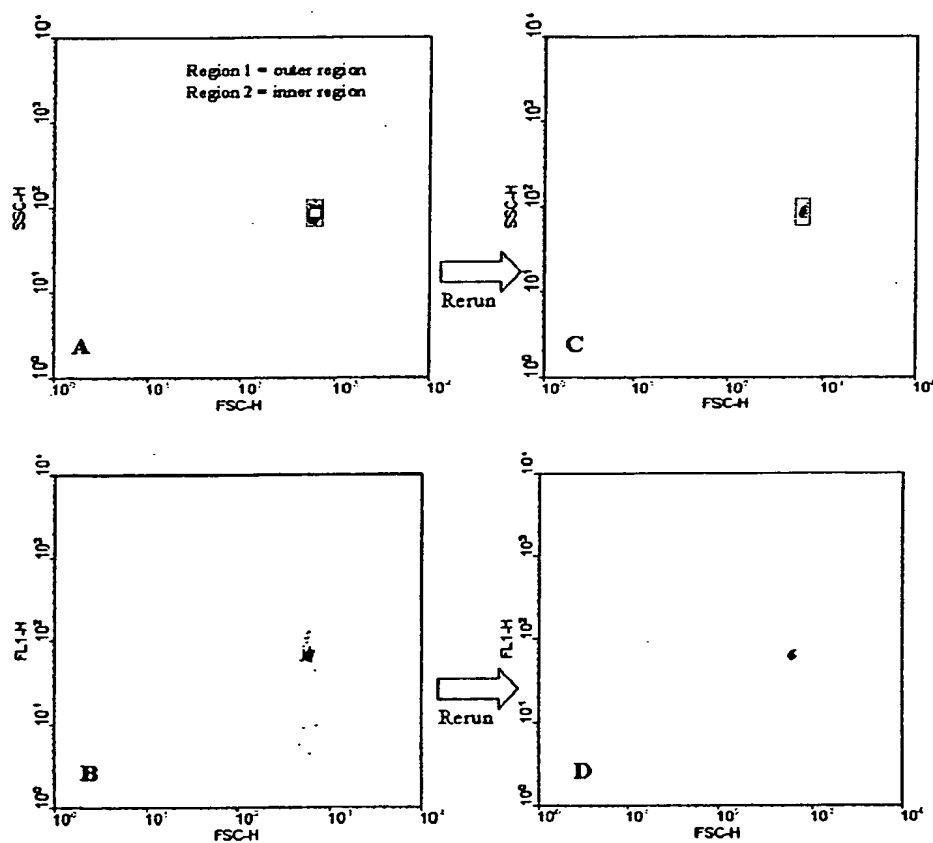


Figure 33

WO 00/32542

PCT/AU99/01065

34/39

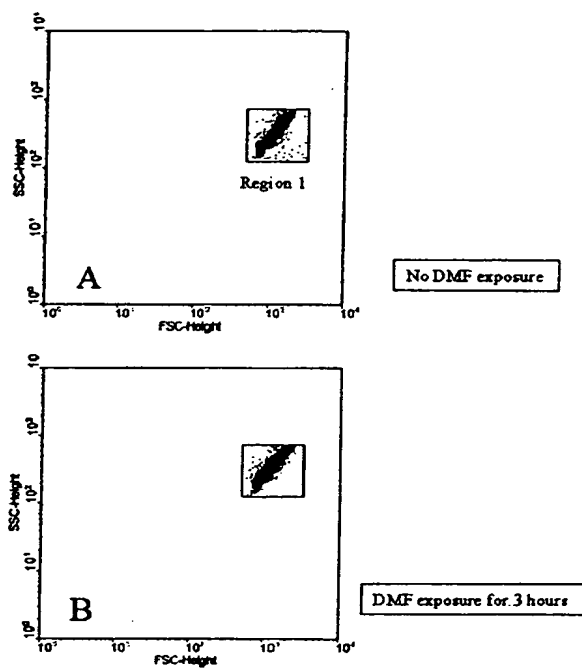


Figure 34

WO 00/32542

PCT/AU99/01065

35/39

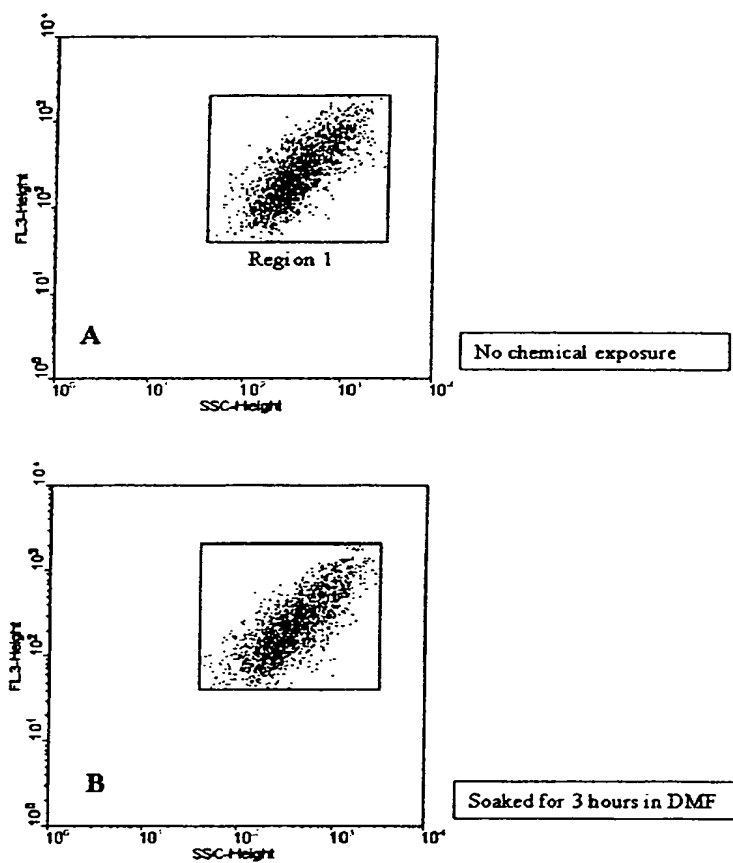


Figure 35

36/39

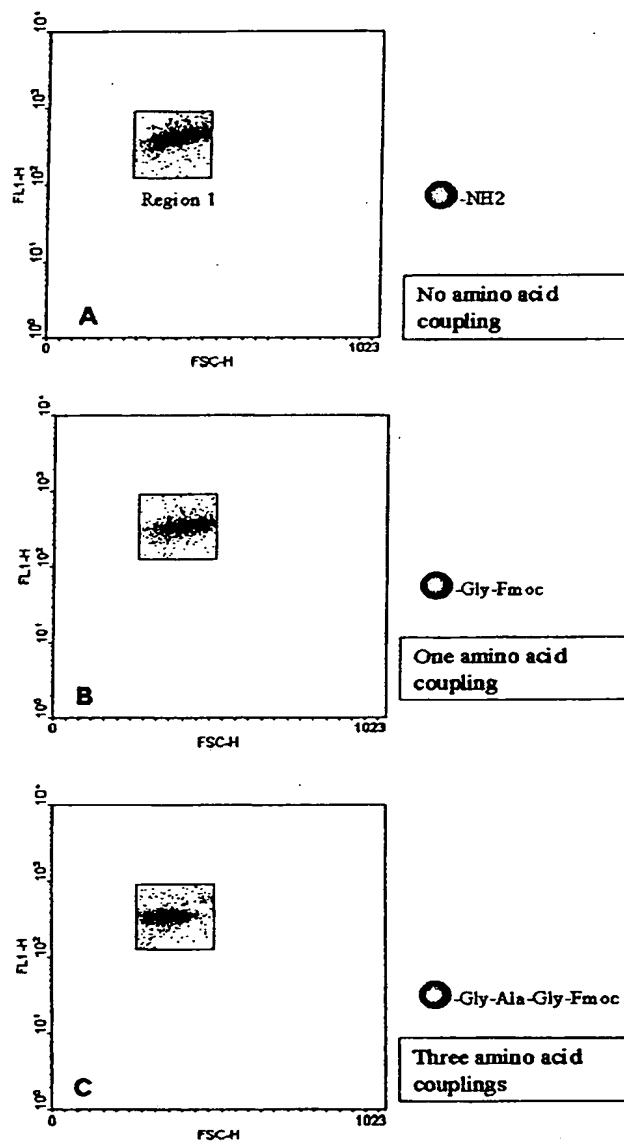


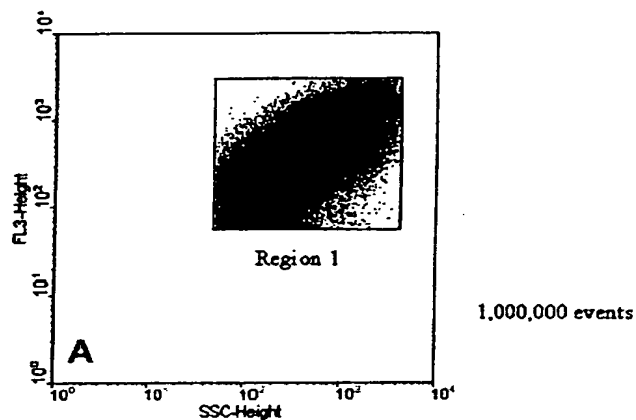
Figure 36

09856859-090604
T09060-65895860

WO 00/32542

PCT/AU99/01065

37/39



Particles collected from region 1 in (A).

Glycine reacted onto microspheres

Particles rerun through cytometer and reappear
in region 1 after amino acid coupling (B).

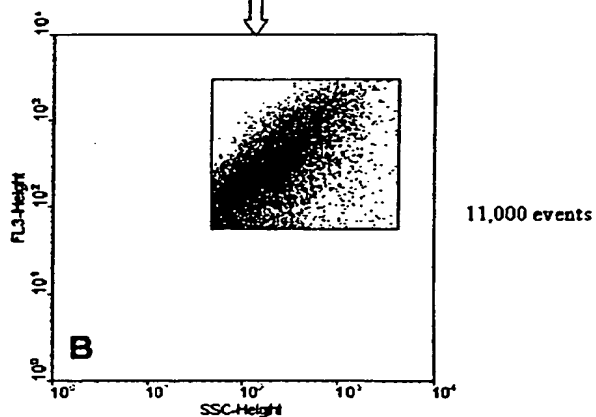
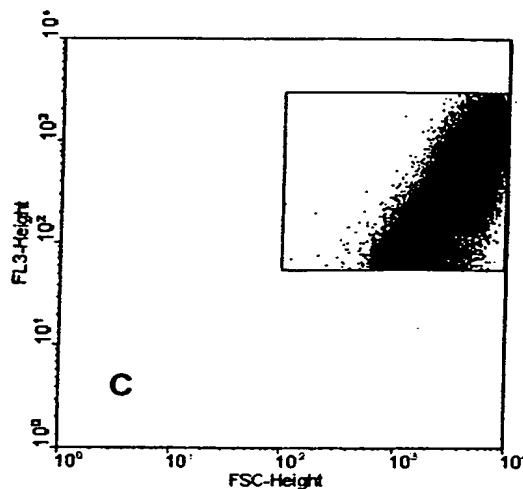


Figure 37

WO 00/32542

PCT/AU99/01065

38/39



Particles collected from region 1 in (C)

Glycine reacted onto microspheres

Particles rerun through cytometer and reappear
in region 1 after amino acid coupling (D)

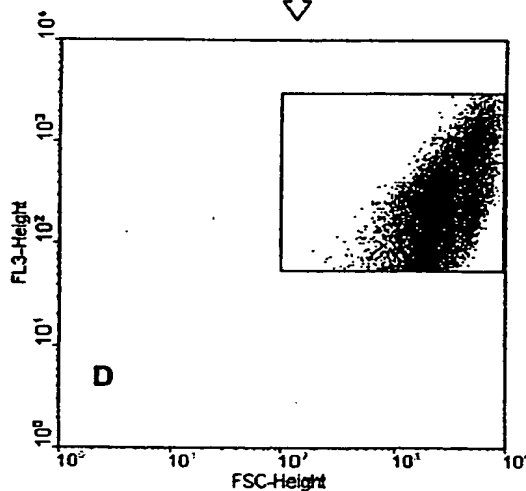


Figure 37 cont'd

09060" 65295260

WO 00/32542

PCT/AU99/01065

39/39

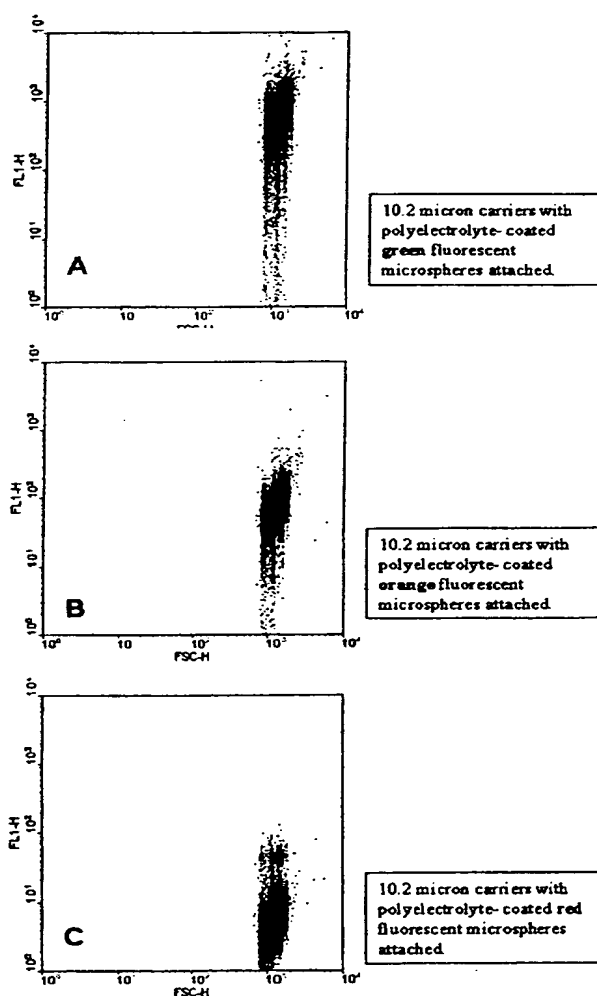


Figure 38